

SUPPLY VOLTAGE	SUPPLY FREQUENCY	MOTOR TYPE	CAPACITORS	RESISTORS	NOTES
220 - 240	50 Hz	110/220V	C1, C2, C5, C6	—	C1 CONNECTED AS PER INSERT
110 - 120	60 Hz	110/220V	C3, C5, C6	—	—
110 - 120	50 Hz	110/220V	C2, C5, C6	—	—
220 - 240	50 Hz	220/380V	C4, C5, C6	R1	R1 CONNECTED AS PER INSERT

CAPACITORS	VALUE
C1	0.22 μ F, 300 V A.C.
C2	0.22 μ F, 400 V D.C.
C3	0.18 μ F, 400 V D.C.
C4	0.056 μ F (56 nF), 1600 V D.C.
C5	0.01 μ F, 400 V D.C.
C6	0.01 μ F, 400 V D.C.

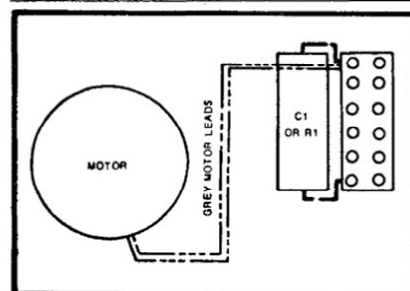
RESISTORS	VALUE
R1	4.7 Ω , 1W
—	—
—	—
—	—
—	—
—	—

—	BLACK WIRE (SWITCH)
—	YELLOW WIRE (SWITCH)
—	WHITE WIRE (SWITCH)
—	ORANGE BROWN WIRE (SWITCH)
—	RED WIRE (SWITCH)
—	PURPLE WIRE (SWITCH)
—	BLUE WIRE (SWITCH)
—	RED WIRE (MOTOR)
—	BLUE WIRE (MOTOR)
—	GREY WIRES (MOTOR)
—	MAINS LEADS

KEY TO WIRING

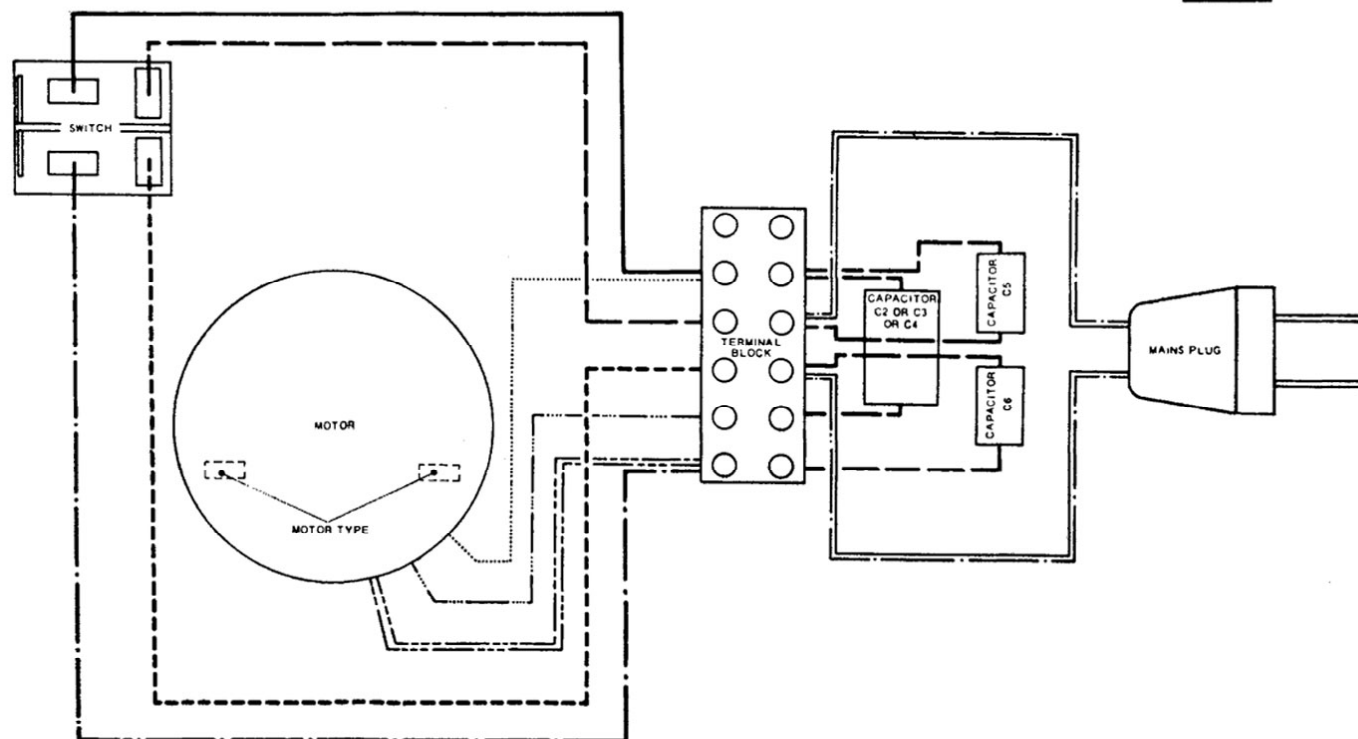
PRIMARY LAYOUT

ALTERNATIVE LAYOUT WITH RESISTOR R1 OR CAPACITOR C1 FITTED



INSERT

WHEN RESISTOR R1 OR CAPACITOR C1 IS FITTED, THE GREY MOTOR LEADS ARE CONNECTED AS SHOWN ABOVE.



LINN-SONDEK LP 12 TRANSCRIPTION DECK
PATENTS PENDING
COPYRIGHT LINN PRODUCTS LTD. 1973 ©
AN ORIGINAL QUALITY PRECISION PRODUCT
SONDEK DIVISION, LINN PRODUCTS LTD.
DRAKEMIRE DRIVE, GLASGOW G45 9JZ
PHONE 041-434-3860 CABLES: EURODECK

WIRING LAYOUT FOR LINN-SONDEK LP12

IMPORTANT. Ensure that the unit is earthed.

On units fitted with three core double insulated mains leads, connect to power supply as follows —
the brown wire is connected to live (L), the blue wire is connected to neutral (N), the green /yellow wire is connected to earth (E).

